

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	8	seveso-m\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:46
S2	19800	capric caprylic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:47
S3	10139	"capric acid"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:48
S4	9842	"caprylic acid"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:47
S5	10467	S3 or S4 and "nucleic acid"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:47
S6	1488	(S3 or S4) and "nucleic acid"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:47
S7	1159	S6 and deliver\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:48
S8	3	"capric acid" SAME "nucleic acid" SAME delivery	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:49
S9	0	"caprylic acid" SAME "nucleic acid" SAME delivery	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:49
S10	12	"lauric acid" SAME "nucleic acid" SAME delivery	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:49
S11	858	"capric acid" AND ("nucleic acid" SAME delivery)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:50
S12	773	"capric acid" AND ("nucleic acid" WITH delivery)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:51
S13	3	"capric acid" SAME ("nucleic acid" WITH delivery)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:50
S14	583	(capric SAME CAPRYLIC) AND ("nucleic acid" WITH delivery)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:51

S15	808	(capric CAPRYLIC) AND ("nucleic acid" WITH delivery)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:52
S16	768	S15 AND ANTISENSE	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:52
S17	768	S16 AND PY@< "1999"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 22:01
S18	21631264	S16 @PY< "1999"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 21:53
S19	8	"9605218"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/06 22:01
S20	421	(verapamil ketaconazole diltiazem) SAME oligonucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:02
S21	134	(verapamil ketaconazole diltiazem) SAME oligonucleotide SAME delivery	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:02
S22	500	(verapamil ketaconazole diltiazem) SAME inhibitor AND oligonucleotide SAME delivery	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:06
S23	500	((verapamil ketaconazole diltiazem) SAME inhibitor) AND (oligonucleotide SAME delivery)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:06
S24	92	((verapamil ketaconazole diltiazem) SAME inhibitor) AND (oligonucleotide WITH delivery)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:06
S25	298	((PGP P-glycoprotein) WITH inhibitor) AND (oligonucleotide WITH delivery)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:07
S26	0	((PGP P-glycoprotein) WITH inhibitor) SAME (oligonucleotide WITH delivery)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:07
S27	296	("PGP inhibitor" "P-glycoprotein inhibitor") AND (oligonucleotide WITH delivery)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:12
S28	390	("PGP inhibitor" "P-glycoprotein inhibitor") AND (oligonucleotide SAME delivery)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:12

S29	401	("PGP inhibitor" "P-glycoprotein inhibitor") AND (oligonucleotide SAME deliver\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:12
S30	11	("PGP inhibitor" "P-glycoprotein inhibitor") SAME (oligonucleotide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:12
S31	438	("PGP inhibitor" "P-glycoprotein inhibitor") AND (("nucleic acid" nucleotide polynucleotide) SAME deliver\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:17
S32	299	("PGP inhibitor" "P-glycoprotein inhibitor") SAME (("nucleic acid" nucleotide polynucleotide) SAME deliver\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:17
S33	190	(verapamil ketoconazole diltiazem) SAME (("nucleic acid" nucleotide polynucleotide) SAME deliver\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:26
S34	185	((verapamil ketoconazole diltiazem) SAME inhibitor) AND (oligonucleotide WITH delivery)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:41
S35	30	(verapamil ketoconazole diltiazem) SAME (oligonucleotide WITH delivery)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:41
S36	2696	((verapamil ketoconazole diltiazem)) AND (("nucleic acid" nucleotide polynucleotide) SAME deliver\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:44
S37	262	((verapamil ketoconazole diltiazem)) SAME (("nucleic acid" nucleotide polynucleotide) SAME deliver\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 13:44
S38	299	("P-GP" "PGP inhibitor") SAME (("nucleic acid" nucleotide polynucleotide) SAME deliver\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 14:40

S39	6955	(verapamil OR ketoconazole OR diltiazem) AND (oligonucleotide "nucleic acid" polynucleotide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 14:57
S40	1090	(verapamil ketoconazole diltiazem) SAME (oligonucleotide "nucleic acid" polynucleotide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 14:57
S41	589	(verapamil ketoconazole diltiazem) SAME (oligonucleotide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 14:57
S42	246	(verapamil ketoconazole diltiazem) SAME (oligonucleotide SAME deliver\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 14:58
S43	1079	("P-GP" PGP "P-glycoprotein") SAME (("nucleic acid" nucleotide polynucleotide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 15:05
S44	351	("P-GP" PGP "P-glycoprotein") SAME oligonucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 15:05
S45	233	("P-GP" PGP "P-glycoprotein") WITH oligonucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 15:05
S46	2364	poly-lysine and oligonucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 16:11
S47	132	poly-lysine SAME oligonucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 16:11
S48	2155	polylysine SAME oligonucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 16:11
S49	1161	polylysine WITH oligonucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 16:11
S50	301	polylysine WITH antisense	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/19 16:11

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